PATENT VNECP137US

## CERTIFICATE OF TRANSMISSION

I hereby certify that this correspondence (along with any paper referred to as being attached or enclosed) is being submitted *via* the USPTO EFS Filing System on the date shown below to Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450.

Date:	June 6, 2011	/Robin Wardzala/	
		Robin Wardzala	

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:

Applicant(s): ICHIRO FUJIEDA, et al. Examiner: Que Tan Le

Serial No: 08/932,238 | Art Unit: 2878

Filing Date: September 17, 1997 | Conf. No: 5110

Title: IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE
ARRANGED BETWEEN LIGHT RECEIVING ELEMENTS AND
IMAGE TO BE SENSED

Certificate of Corrections Branch Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

## REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT

Dear Sir:

It is noted that one error appears in this patent of a clerical nature or character as more fully described below and it is believed such error occurred in good faith and correction thereof does not involve such changes in the patent as would constitute new matter or would require reexamination. Accordingly, a Certificate of Correction is requested.

08/932,238 VNECP137US

Attached hereto is form PTO/SB/44 with at least one copy being suitable for printing.

The error occurred in the title on the front page of the patent at (54), where the title is incorrectly listed as "IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE ARRANGED LIGHT RECEIVING ELEMENTS AND IMAGE TO BE SENSED". The correct title is "IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE ARRANGED BETWEEN LIGHT RECEIVING ELEMENTS AND IMAGE TO BE SENSED". This error and the correction thereof is detailed in the attached form PTO/SB/44.

This error is believed to have been made by the Patent Office since the title was amended from "IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE" to "IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE ARRANGED BETWEEN LIGHT RECEIVING ELEMENTS AND IMAGE TO BE SENSED" in the response filed on August 6, 1999.

In the event any fees are due in connection with this paper, authorization is granted to charge such fees to Deposit Account No. 50-1063 [VNECP137US].

Please send the Certificate to

Address: TUROCY & WATSON, LLP

127 Public Square 57th Floor, Key Tower Cleveland, Ohio 44114

Respectfully submitted,

TUROCY & WATSON, LLP

/Thomas E. Watson/ Thomas E. Watson Reg. No. 43,243

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(Also Form PTO-1050)

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page <u>1</u> of <u>1</u>			
PATENT NO. : 6,815,654 B1	_		
APPLICATION NO.: 08/932,238			
ISSUE DATE : November 9, 2004			
INVENTOR(S) : ICHIRO FUJIEDA, TAKESHI SAITO			
It is certified that an error appears or errors appear in the above-identified patent and that said Letters Pater is hereby corrected as shown below:	nt		
IN THE TITLE at (54):			
In Line 1, delete "IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE ARRANGED LIGHT RECEIVING ELEMENTS AND IMAGE TO BE SENSED" and replace with "IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE ARRANGED BETWEEN LIGHT RECEIVING ELEMENTS AND IMAGE TO BE SENSED"			
This error is believed to have been made by the Patent Office since the title was amended from "IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE" to "IMAGE SENSOR DEVICE USING THIN FILM LIGHT SOURCE ARRANGED BETWEEN LIGHT RECEIVING ELEMENTS AND IMAGE TO BE SENSED" in the response filed on August 6, 1999.			

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Turocy & Watson, LLP. 127 Public Square 57th Floor, Key Tower Cleveland, OH 44114

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.